bio-protocol Preprint

Not Peer Reviewed
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Cell death, membrane depolarization, and membrane fluidity quantification assays

JB Julia Bos

Updated date: Feb 5, 2021

An abbreviated version of this protocol was published in Science Advances in Jan 2021

Real-time tracking of bacterial membrane vesicles reveals enhanced membrane traffic upon antibiotic exposure

DOI: 10.1126/sciadv.abd1033

Detailed protocol

Dear Ansuman,
Thank you for you interest in our publication!
A detailed version of the protocol for cell death, membrane fluidity and depolarizarion is available in the supplemental material. Did you have any trouble accessing the pdf? If so, please, let me know, and email me directly to julia.bos@pasteur.fr
Best,
Julia

How to cite:（Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used）

1. Bos, J. (2021). Cell death, membrane depolarization, and membrane fluidity quantification assays. Bio-protocol Preprint. bio-protocol.org/prep825.
2. Bos, J., Cisneros, L. H. and Mazel, D.(2021). Real-time tracking of bacterial membrane vesicles reveals enhanced membrane traffic upon antibiotic exposure. Science Advances 7(4). DOI: 10.1126/sciadv.abd1033

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